IN THE CLAIMS:

1. (Amended) A hose assembly comprising:

an inner fluoropolymer layer having an entirely smooth non-corrugated inner surface; [and]

an outer polyamide layer extruded about said inner layer, said outer layer having a corrugated outer surface, said hose assembly being used in a fuel line; and at least one braided layer disposed on said outer layer.

- 2. (Original) The assembly according to claim 1, further characterized by said outer polyamide layer having a corrugated outer surface alternating with a smooth outer surface.
- 3. (Original) The assembly according to claim 1, further characterized by said inner fluoropolymer layer being melt extrudable.
- 4. (Original) An assembly according to claim 1, further characterized by said inner fluoropolymer layer being chemically resistant to fuels and fuel additives.
- 5. (Original) An assembly as set forth in claim 1, further characterized by including at least one braided layer disposed between said inner and outer layers.
 - 6. Canceled.
- 7. (Original) An assembly according to claim 5, further characterized by said braided layer comprising glass fibers.
- 8. (Original) An assembly according to claim 1, further characterized by said polyamide material of said outer layer including a material selected from the group consisting essentially of: nylon alloy, nylon 6; nylon 6,6; nylon 11; and nylon 12.
- 9. (Original)An assembly according to claim 8, further characterized by said fluoropolymer material of said inner layer including a material selected from the group consisting essentially of: polytetrafluoroethylene; perfluorinated ethylene-propylene; perfluoroalkoxy fluorocarbon resin; and polyfluoroethylene, THV, modified fluoropolymer.
- 10. (Original) An assembly as set forth in claim 1, further characterized by said outer polyamide layer being expanded or not expanded.

- 11. (Original) An assembly as set forth claim 1, further characterized by said inner fluoropolymer layer being expanded or unexpanded.
- 12. (Original) An assembly as set forth in claim 1, further characterized by said outer polyamide layer having spiral undulations on said outer surface.
- 13. (Original) An assembly as set forth in claim 1, further characterized by said outer polyamide layer having circular undulations on said outer surface.
- 14. (Original) A method of making a hose assembly including the steps of: forming a smooth inner fluoropolymer layer; forming an outer polyamide layer over the inner fluoropolymer layer while adhering said outer and inner layers together; and corrugating said outer polyamide layer.
- 15. (Original) A method as set forth in claim 14, said first forming a smooth inner fluoropolymer layer.
- 16. (Original) A method as set forth in claim 14, forming step being further defined as extruding the outer polyamide layer over the smooth inner fluoropolymer layer.
- 17. (Original) The method as set forth in claim 14, further characterized by depositing at least one braided layer between said inner and said outer layers.
- 18. (Original) The method as set forth in claim 14, further characterized by positioning an integral conductive strip in the inner layer which is co-extensive for the length of the inner layer for conducting electrical charges along the length of the inner layer.
- 19. (Original) The method as set forth in claim 14, said corrugating step further defined as forming a spiral corrugation on the outer polyamide layer.
- 20. (Original) The method as set forth in claim 14, said corrugation step further defined as forming a circular corrugation on the outer polyamide layer.
 - 21. (New) A hose assembly comprising:

an inner fluoropolymer layer having an entirely smooth non-corrugated inner surface; and

an outer polyamide layer extruded about said inner layer, said outer layer having a corrugated outer surface, said hose assembly being used in a fuel line.

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22. (New) An assembly as set forth in claim 21, further characterized by including at least one braided layer disposed on said outer layer.